

### **SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 261 Const Calendar Day: 634 Date: 28-Feb-2014 Friday
Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Inspection Type: Continuous

**Shift Hours:** 07:00 AM 05:30 PM **Break:** 00:30 **Over Time:** 00:00

Federal ID: Location:

Reviewer: Awal, Mohammad Approved Date: 31-May-14 Status: Approved

Weather

 Temperature
 7 AM
 50 - 60
 12 PM
 50 - 60
 4PM
 50 - 60

 Precipitation
 Condition
 Cloudy

Working Day 🗸 If no, explain:

Diary: Dispute

#### **Tower Activities**

02-28-14, Friday, Day Shift: 07:00 AM - 03:30 PM, Showers then Cloudy, 62/58 F

(1). Electro Slag Weld (ESW) - Weld Repair on Tower Base Transverse Indications

- \* Arrived at Burma SAS office around 07:00 AM. Prepared paper work & went to field,
- \* Talked to QA Simion Ramirez (METS) and Joe Adame to find out field status. Saw Sami at field. There wer all grinding work today. Saw Mohamma at field.
- \* QC (SE), Bonifacio Daquinag (JR, not here today), Patrick Swain performed UT on V / Face B area (Simion did MT in this area yesterday) and Bernie Docena performed MT & preliminary UT on H / Face A & B area, Official UT will be performed after 12 hours pro-heat time. Patrick & Bernie left after lunch.
- \* QA Joe Adame performed UT on V / Face A & B area (See pictures) to verified QC Patrick's measurement.
- \* Welders performed grinding on small area inside the tower base today, also clean the area removing eauipment / scaffolding out of tower base.
- \* Saw Paul, Richard & Connors left field on 11:15 AM. They worked on equipment & scaffolding removal work instead of ESW repair work today.
- \* Afternoon, crew performed cleaning the area most of the time, worked 8 hours today. They will work tomorrow (Saturday).
- \* See QA's reports (Simion Ramirez & Joe Adame) for welder's detailed activities.
- \* QC Bernie and Patrick Swain also worked 4 hours today.
- (2). CCO 366 ESW Test Sample \*\*\*
- \* QC Patrick performed UT on opening surrounding area.

04-0120F4 Bid Item: 053 T-L01-DSE.053 Tower Lift 01 Diaphram Tower SE Erect structural steel (bridge tower)

AMERICAN BRIDGE/FLUOR, A JV

Labor
Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks Dispute



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Run date 22-Nov-14

Time

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

1:28 PM

## Daily Diary Report by Bid Item

Diary #: 261

Date: 28-Feb-2014

No

No

No

Nο

No

0.00

0.00

0.00

0.00

0.00

Friday

Inspector Name: Liu, Tai-Lin

Contractor: AMERICAN BRIDGE/FLUOR, A JV Ironworker FOR RICHARD GARCIA 0.00 0.00 0.00 0.00 Ironworker JNM DONALD PLUMB 8.00 0.00 0.00 8.00 JNM CHRISTOPHER BOWLES 0.00 0.00 0.00 Ironworker 0.00 APP JOSE TORRES 0.00 0.00 0.00 0.00 Ironworker Ironworker JNM MAN CHUN MA 8.00 0.00 0.00 8.00 **BRENDON CHAPMAN** Ironworker JNM 0.00 0.00 0.00 0.00 APP 0.00 Welder Reggie Humphry 0.00 0.00 0.00 Ironworker JNM MICHAEL JIMENEZ 0.00 0.00 0.00 0.00 Safety Coordinator OTH **GREG ANDERSON** 0.00 0.00 0.00 0.00 Ironworker FOR **ERIC SPARKS** 0.00 0.00 0.00 0.00 JNM Zach MacDonald 8.00 0.00 0.00 8.00 Ironworker JNM PAUL FAMBRINI 0.00 0.00 Ironworker 0.00 0.00 Ironworker JNM **GUOWU CHEN** 8.00 0.00 0.00 8.00 Ironworker JNM RANDY CLAYBORN 0.00 0.00 0.00 0.00 JNM **ERNEST CONNER** 0.00 0.00 Ironworker 0.00 0.00 Ironworker APP KYLE CROWLEY 0.00 0.00 0.00 0.00 JUSTIN GARRETT 0.00 Operator JNM 0.00 0.00 0.00 Rental Company Equipment **Equipment ID** Description RT Hrs OT Hrs ST Hrs IT Hrs Remarks Dispute Contractor: AMERICAN BRIDGE/FLUOR, A JV

0.00

0.00

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0.00

0.00

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0.00

8.00

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#### Attachment

\*E0020562

\*E0030562

\*E0010562

2292

2293

Job Name: 04-0120F4



WELDING EQUIPMENT

WELDING EQUIPMENT

WELDING EQUIPMENT

WELDER, 600 AMP

WELDER, 600 AMP

Bay wind got stronger crew worked 8 hrs today



QA - Joe Adame performed UT on V / Face B area



# Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name: Liu, Tai-Lin Diary #: 261 Date: 28-Feb-2014 Friday



Doubler plate on V / Face A area



Labor cleaned area on bottom of tower base near H / Face A area



Conco laid rebar on west side of fender system



QA - Joe Adame performed UT on V / Face A area



Bay water became rough due to wind this afternoon



QA (Joe Adame) performed UT on V / Face B area